09/143,936

=> d his

(FILE 'HOME' ENTERED AT 12:37:30 ON 20 JUN 2002)

FILE 'CA' ENTERED AT 12:37:36 ON 20 JUN 2002

E BENNIE BRENDA FANCES/IN

L1	5 S E4
L2	48 S (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OR
INN	
L3	3 S (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OR
INN	
L4	5 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	
L5	2 S L4 NOT L3
L6	5 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	
L7	0 S L6 NOT L4
L8	2 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	•
L9	4 S MULTI?(P)TABLET?(P)(DETERGENT# OR DETERSIVE# OR TENSIDE#)
AND	
L10	0 S L2 AND SKS
L11	1 S LAYERED(3W)SILICATE# AND L2

FILE 'USPATFULL' ENTERED AT 13:01:47 ON 20 JUN 2002

	 ODLIL		,111	T14 T I	ענויננ	211	10.01		011 2	۰
L12	. 11	S	L3							
L13	4	S	L4							
L14	46	S	L6							
L15	1620	S	LAYI	ERED	(WE)	SILI	CATE#	OR	SKS	
L16	25	S	L14	AND	L15		•			
L17	32	S	rs							
L18	26	S	L17	AND	PΗ					

=> s e4

L1 5 "BENNIE BRENDA FRANCES"/IN

=> d 1-5 l1 ti

- L1 ANSWER 1 OF 5 CA COPYRIGHT 2002 ACS
- TI Multiphase detergent tablet for machine laundering
- L1 ANSWER 2 OF 5 CA COPYRIGHT 2002 ACS
- TI Multiphase detergent tablet for machine laundering
- L1 ANSWER 3 OF 5 CA COPYRIGHT 2002 ACS
- TI Detergent tablet molded of two phases of different dissolution rate
- L1 ANSWER 4 OF 5 CA COPYRIGHT 2002 ACS
- TI Multiphase molded detergent tablet
- L1 ANSWER 5 OF 5 CA COPYRIGHT 2002 ACS
- TI Multiphase molded dishwashing detergent tablet

L3 3 (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OR

INNER

OR CORE) (P) (SECOND OR THIRD OR OUTER OR

COATING) (P) PH(P) (DETERGE

NT# OR DETERSIVE# OR TENSIDE#)

=> d 1-3 13 ti

- L3 ANSWER 1 OF 3 CA COPYRIGHT 2002 ACS
- TI Detergent tablet molded of two phases of different dissolution rate
- L3 ANSWER 2 OF 3 CA COPYRIGHT 2002 ACS
- TI Multiphase molded dishwashing detergent tablet
- L3 ANSWER 3 OF 3 CA COPYRIGHT 2002 ACS
- TI Machine dishwashing tablets containing a peracid

=> d 1-3 13

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ANSWER 1 OF 3 CA COPYRIGHT 2002 ACS
L3
AN
     132:124540 CA
TI
     Detergent tablet molded of two phases of different dissolution rate
IN
     Ricci, Patrizio; Bennie, Brenda Frances; Binder, Cristopher James
PΑ
     The Procter & Gamble Company, USA
SO
     Eur. Pat. Appl., 38 pp.
     CODEN: EPXXDW
DT
     Patent
LА
     English
FAN.CNT 6
     PATENT NO.
                      KIND DATE
                                           APPLICATION NO.
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PΙ
     EP 976819
                      A1
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                                           EP 1999-305384
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     EP 976819
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                                           EP 2001-104427
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                       Α3
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                            20010606
     EP 1104805
                       Α2
                                           EP 2001-104424
                                                            19990707
            AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, FI
                            20020215
    AT 212660
                       E
                                           AT 1999-305384
                                                            19990707
    WO 2000004128
                      A2
                            20000127
                                           WO 1999-US14862 19990709
    WO 2000004128
                     A3
                            20000330
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             HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS,
             LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD,
             SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU,
             ZA, ZW
         RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AM, AZ, BY, KG, KZ, MD,
             RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT,
             LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR,
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    AU 9949643
                            20000207
                                           AU 1999-49643
                      Α1
                                                            19990709
    AU 9950936
                                           AU 1999-50936
                            20000207
                      A1
                                                            19990709
                                          EP 1999-933625
    EP 1097191
                      A2
                            20010509
                                                            19990709
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             IE, SI, LT, LV, FI, RO
    NL 1012584
                      A1
                            20000119
                                           NL 1999-1012584
                                                           19990713
    NL 1012584
                       C1
                            20000125
    IT 99MI1570
                      Α1
                            20010115
                                           IT 1999-MI1570
                                                            19990715
PRAI GB 1998-15525
                      Α
                            19980717
    GB 1999-11218
                      Α
                            19990517
    GB 1999-11217
                      Α
                            19990517
    GB 1999-11268
                      Α
                            19990517
    EP 1999-305384
                      Α3
                            19990707
                            19990707
    EP 1999-305386
                      Α3
    WO 1999-US14861
                      W
                            19990709
    WO 1999-US14862
                      W
                            19990709
    WO 1999-US15492
                      W
                            19990709
RE.CNT 4
             THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
             ALL CITATIONS AVAILABLE IN THE RE FORMAT
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AN
     132:109783 CA
ΤI
     Multiphase molded dishwashing detergent tablet
IN
     Bennie, Brenda Frances
     The Procter & Gamble Company, USA
PΑ
SO
     PCT Int. Appl., 73 pp.
     CODEN: PIXXD2
DT
     Patent
     English
LΑ
FAN.CNT 6
     PATENT NO.
                     KIND DATE
                                          APPLICATION NO.
                                                           DATE
     _____ ____
                           _____
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     WO 2000004117
                     A2
PΙ
                            20000127
                                         WO 1999-US15491 19990709
            AE, AL, AM, AT, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU,
             CZ, CZ, DE, DE, DK, DK, EE, EE, ES, FI, FI, GB, GD, GE, GH, GM,
             HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS,
             LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD,
             SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU,
             ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
         RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK,
             ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG,
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                                     GB 1998-18706
EP 2001-104424
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                      A1
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                                                          19990707
     EP 1104805
                      A2
                            20010606
           AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, FI
     AU 9949643
                      A1
                            20000207
                                          AU 1999-49643
                                                            19990709
    AU 9950935
                      A1
                            20000207
                                          AU 1999-50935
                                                            19990709
    AU 9950936
                      A1
                            20000207
                                         AU 1999-50936
                                                           19990709
     EP 1097191
                      A2
                            20010509
                                          EP 1999-933625
                                                          19990709
         R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, SI, LT, LV, FI, RO
PRAI GB 1998-15525
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     GB 1998-18706
                            19980828
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     GB 1999-11217
                      Α
                           19990517
     GB 1999-11218
                      Α
                           19990517
     GB 1999-11268
                           19990517
                      Α
     EP 1999-305386
                      АЗ
                           19990707
    WO 1999-US14861
                      W
                            19990709
    WO 1999-US14862
                      W
                            19990709
    WO 1999-US15491
                      W
                            19990709
    WO 1999-US15492
                      W
                            19990709
    ANSWER 3 OF 3 CA COPYRIGHT 2002 ACS
L3
AN
     129:110462 CA
    Machine dishwashing tablets containing a peracid
TΙ
IN
     Secemski, Isaac Israel; Lang, David John; Nicholson, John Richard;
Piatek,
     Bozena Marianna
PA
    Unilever N.V., Neth.; Unilever Plc
SO
     Eur. Pat. Appl., 16 pp.
     CODEN: EPXXDW
DT
     Patent
     English
LΑ
FAN.CNT 1
     PATENT NO.
                     KIND DATE
                                          APPLICATION NO. DATE
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ANSWER 2 OF 3 CA COPYRIGHT 2002 ACS

L3

ΡI	EΡ	8510	23		A.	2	1998	0701		E	199	97-2	0375	6	1997	1201		
	ΕP	8510	23		A.	3	1999	0728										
		R:	ΑT,	BE,	CH,	DE,	DK,	ES,	FR,	GB,	GR,	IT,	LI,	LU,	NL,	SE,	MC,	PT,
			ΙE,	SI,	LT,	LV,	FΙ,	RO										
	US	5837	663		Α		1998	1117		US	199	96-7	80062	2	1996	1223		
	CA	2223	545		A.	Ą	1998	0623		CF	199	97-2	2235	45	1997:	1204		
PRAT	US	1996	-7800	062			1996	1223										

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=> d 1-2 15L5 ANSWER 1 OF 2 CA COPYRIGHT 2002 ACS ΑN 129:110464 CA ΤI Machine dishwashing tablets containing an oxygen bleach system IN Secemski, Isaac Israel; Lang, David John; Nicholson, John Richard; Piatek, Bozena Marianna PA Unilever N.V., Neth.; Unilever Plc SO Eur. Pat. Appl., 17 pp. CODEN: EPXXDW DTPatent LΑ English FAN.CNT 1 PATENT NO. KIND DATE APPLICATION NO. --------------

EP 1997-203765 19971201 PΙ EP 851025 A2 19980701 EP 851025 19990728 А3 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO US 5900395 19990504 A US 1996-780063 19961223 CA 2223609 CA 1997-2223609 19971204 19980623 AΑ PRAI US 1996-780063 19961223

L5 ANSWER 2 OF 2 CA COPYRIGHT 2002 ACS

AN 129:110463 CA

TI Machine dishwashing tablets delivering a rinse aid benefit

IN Secemski, Isaac Israel; Lang, David John; Nicholson, John Richard; Piatek,

Bozena Marianna

PA Unilever N.V., Neth.; Unilever Plc

SO Eur. Pat. Appl., 16 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

T.TH.	TA T	_																
	PAT	TENT	NO.		KI	ND	DATE			AF	PLI	CATI	и ис	٥.	DATE			
PΙ	ΕP	8510	24		A.	2	1998	0701		EP	19	97-2	0376	3	1997	1201		
	EΡ	8510	24		A	3	1999	0728										
		R:	AT,	BE,	CH,	DE,	DK,	ES,	FR,	GB,	GR,	IT,	LI,	LU,	NL,	SE,	MC,	PT,
			ΙE,	SI,	LT,	LV,	FI,	RO										
	US	5783	540		A		1998	0721		US	199	96-7	8006	1	1996	1223		
	CA	2223	467		A	A	1998	0623		CA	199	97-22	2234	67	1997	1204		
PRAI	US	1996	-7800	061			1996	1223										

L8

2 TABLET?(P)(FIRST OR INNER OR CORE)(P)(SECOND OR THIRD OR OUTER OR COATING)(P)(DETERGENT# OR DETERSIVE# OR TENSIDE#) AND

(LAYER?

(5A) SILICATE# OR SKS)

=> d 1-2 18 ti

- L8 ANSWER 1 OF 2 CA COPYRIGHT 2002 ACS
- TI Multiphase molded dishwashing detergent tablet
- L8 ANSWER 2 OF 2 CA COPYRIGHT 2002 ACS
- TI Machine dishwashing tablets delivering a rinse aid benefit

=> d his

(FILE 'HOME' ENTERED AT 12:37:30 ON 20 JUN 2002)

FILE 'CA' ENTERED AT 12:37:36 ON 20 JUN 2002

E BENNIE BRENDA FANCES/IN	E	BENNIE	BRENDA	FANCES/	'IN
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L1	5 S E4
L2	48 S (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OF
INN	
L3	3 S (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OF
INN	•
L4	5 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	
L5	2 S L4 NOT L3
L6	5 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	
L7	0 S L6 NOT L4
L8	2 S TABLET? (P) (FIRST OR INNER OR CORE) (P) (SECOND OR THIRD OR
OUTE	
L9	4 S MULTI?(P)TABLET?(P)(DETERGENT# OR DETERSIVE# OR TENSIDE#)

=>

AND

L12 11 (MULTI? OR TWO OR THREE OR 2 OR 3) (6A) TABLET? (P) (FIRST OR INNER

OR CORE) (P) (SECOND OR THIRD OR OUTER OR

COATING) (P) PH (P) (DETERGE

NT# OR DETERSIVE# OR TENSIDE#)

=> d 1-11 112 ti

L12 ANSWER 1 OF 11 USPATFULL

TI Sulfonic acid or sulfonylamino N-(heteroaralkyl)-azaheterocyclylamide compounds

L12 ANSWER 2 OF 11 USPATFULL

TI Sulfonic acid sulfonylamino n-(heteroaralkyl)-azaheterocyclylamide compounds

L12 ANSWER 3 OF 11 USPATFULL

TI 4-haloalkyl-3-heterocyclylpyridines and 4-haloalkyl-5heterocyclylpyrimidines, processes for their preparation, compositions comprising them, and their use as pesticides

L12 ANSWER 4 OF 11 USPATFULL

TI Substituted tricyclics

L12 ANSWER 5 OF 11 USPATFULL

TI Herbicidal sulfonamides

L12 ANSWER 6 OF 11 USPATFULL

TI Tricyclic herbicidal heterocycles

L12 ANSWER 7 OF 11 USPATFULL

TI Herbicidal ketals and spirocycles

L12 ANSWER 8 OF 11 USPATFULL

TI Ras farnesyl transferase inhibitors

L12 ANSWER 9 OF 11 USPATFULL

TI Antiretroviral hydrazine derivatives

L12 ANSWER 10 OF 11 USPATFULL

TI Fabric softening compound/composition

L12 ANSWER 11 OF 11 USPATFULL

TI Delayed-release encapsulated warewashing composition and process of use

L13 4 TABLET?(P)(FIRST OR INNER OR CORE)(P)(SECOND OR THIRD OR OUTER OR COATING)(P)PH(P)(DETERGENT# OR DETERSIVE# OR TENSIDE#)

=> d 1-4 113 ti

- L13 ANSWER 1 OF 4 USPATFULL
- TI Multi-layered laundry tablet
- L13 ANSWER 2 OF 4 USPATFULL
- TI Machine dishwashing tablets containing an oxygen bleach system
- L13 ANSWER 3 OF 4 USPATFULL
- TI Delayed-release encapsulated warewashing composition and process of use
- L13 ANSWER 4 OF 4 USPATFULL
- TI Machine dishwashing detergent tablets

L14 46 TABLET?(P)(FIRST OR INNER OR CORE)(P)(SECOND OR THIRD OR OUTER OR COATING)(P)(DETERGENT# OR DETERSIVE# OR TENSIDE#) AND PH

=> d 1-46 114 ti

L14 ANSWER 1 OF 46 USPATFULL

TI Detergent tablet

L14 ANSWER 2 OF 46 USPATFULL

TI Detergent tablet

L14 ANSWER 3 OF 46 USPATFULL

TI Laundry detergent tablets

L14 ANSWER 4 OF 46 USPATFULL

TI Detergent tablets

L14 ANSWER 5 OF 46 USPATFULL

TI Detergent compositions comprising a maltogenic alpha-amylase enzyme and a detergent ingredient

L14 ANSWER 6 OF 46 USPATFULL

TI Cleaning composition

L14 ANSWER 7 OF 46 USPATFULL

TI Detergent tablet

L14 ANSWER 8 OF 46 USPATFULL

TI Detergent compositions

L14 ANSWER 9 OF 46 USPATFULL

TI Detergent compositions comprising a cyclodextrin glucanotransferase enzyme and a detergent ingredient

L14 ANSWER 10 OF 46 USPATFULL

TI Detergent compositions

L14 ANSWER 11 OF 46 USPATFULL

TI Detergent compositions

L14 ANSWER 12 OF 46 USPATFULL

TI Wash cycle unit dose softener

L14 ANSWER 13 OF 46 USPATFULL.

TI Laundry detergents and cleaning products

L14 ANSWER 14 OF 46 USPATFULL

TI Laundry detergent or cleaning product tablets with partial coating

L14 ANSWER 15 OF 46 USPATFULL

TI Granular laundry detergent compositions comprising zwitterionic polyamines

L14 ANSWER 16 OF 46 USPATFULL

I Low foaming automatic dishwashing compositions

L14 ANSWER 17 OF 46 USPATFULL

TI Detergent compositions

- L14 ANSWER 18 OF 46 USPATFULL
- TI Detergent compositions
- L14 ANSWER 19 OF 46 USPATFULL
- TI Detergent tablet
- L14 ANSWER 20 OF 46 USPATFULL
- TI Wash cycle unit dose softener
- L14 ANSWER 21 OF 46 USPATFULL
- TI Wash cycle unit dose softener
- L14 ANSWER 22 OF 46 USPATFULL
- TI Compositions containing .alpha.-sulfofatty acid esters and methods of making and using the same
- L14 ANSWER 23 OF 46 USPATFULL
- TI Detergent compositions
- L14 ANSWER 24 OF 46 USPATFULL
- TI Coated detergent tablet with disintegration means
- L14 ANSWER 25 OF 46 USPATFULL
- TI Coated detergent tablet
- L14 ANSWER 26 OF 46 USPATFULL
- TI Coated detergent tablet
- L14 ANSWER 27 OF 46 USPATFULL
- TI Compositions containing .alpha.-sulfofatty acid esters and methods of making and using the same
- L14 ANSWER 28 OF 46 USPATFULL
- TI Low foaming automatic dishwashing compositions
- L14 ANSWER 29 OF 46 USPATFULL
- TI Multi-layered laundry tablet
- L14 ANSWER 30 OF 46 USPATFULL
- TI Machine dishwashing tablets containing an oxygen bleach system
- L14 ANSWER 31 OF 46 USPATFULL
- TI Machine dishwashing tablets containing a peracid
- L14 ANSWER 32 OF 46 USPATFULL
- TI Insect repellent compositions and methods for using same
- L14 ANSWER 33 OF 46 USPATFULL
- TI Child-resistant dispensing device for automatic washing machines
- L14 ANSWER 34 OF 46 USPATFULL
- TI Insect repellent compositions and methods for using same
- L14 ANSWER 35 OF 46 USPATFULL
- TI Delayed-release encapsulated warewashing composition and process of use
- L14 ANSWER 36 OF 46 USPATFULL

- TI Machine dishwashing detergent tablets
- L14 ANSWER 37 OF 46 USPATFULL
- TI Detergent tablets for dishwashing machines
- L14 ANSWER 38 OF 46 USPATFULL
- TI End of life indicator for automatic toilet cleaning devices
- L14 ANSWER 39 OF 46 USPATFULL
- TI Cast detergent-containing article and method of using
- L14 ANSWER 40 OF 46 USPATFULL
- TI Denture cleaner having improved dissolution time and clarity and method of preparation

1

- L14 ANSWER 41 OF 46 USPATFULL
- TI Cast detergent-containing article and method of making and using
- L14 ANSWER 42 OF 46 USPATFULL
- TI Cast detergent-containing article and method of using
- L14 ANSWER 43 OF 46 USPATFULL
- TI Cast detergent-containing article and method of making and using
- L14 ANSWER 44 OF 46 USPATFULL
- TI Denture cleaner having improved dissolution time and clarity and method of preparation
- L14 ANSWER 45 OF 46 USPATFULL
- TI Cleaner having improved dissolution time and clarity and improved of preparation
- L14 ANSWER 46 OF 46 USPATFULL
- TI Feed unit of a detergent composition based on alkali carbonate

=> d 1-25 l16 ti

- L16 ANSWER 1 OF 25 USPATFULL
- TI Detergent tablet
- L16 ANSWER 2 OF 25 USPATFULL
- TI Detergent tablet
- L16 ANSWER 3 OF 25 USPATFULL
- TI Laundry detergent tablets
- L16 ANSWER 4 OF 25 USPATFULL
- TI Detergent tablets
- L16 ANSWER 5 OF 25 USPATFULL
- TI Detergent compositions comprising a maltogenic alpha-amylase enzyme and a detergent ingredient
- L16 ANSWER 6 OF 25 USPATFULL
- TI Cleaning composition
- L16 ANSWER 7 OF 25 USPATFULL
- TI Detergent tablet
- L16 ANSWER 8 OF 25 USPATFULL
- TI Detergent compositions
- L16 ANSWER 9 OF 25 USPATFULL
- TI Detergent compositions comprising a cyclodextrin glucanotransferase enzyme and a detergent ingredient
- L16 ANSWER 10 OF 25 USPATFULL
- TI Detergent compositions
- L16 ANSWER 11 OF 25 USPATFULL
- TI Detergent compositions
- L16 ANSWER 12 OF 25 USPATFULL
- TI Laundry detergents and cleaning products
- L16 ANSWER 13 OF 25 USPATFULL
- TI Laundry detergent or cleaning product tablets with partial coating
- L16 ANSWER 14 OF 25 USPATFULL
- TI Granular laundry detergent compositions comprising zwitterionic polyamines
- L16 ANSWER 15 OF 25 USPATFULL
- TI Low foaming automatic dishwashing compositions
- L16 ANSWER 16 OF 25 USPATFULL
- TI Detergent compositions
- L16 ANSWER 17 OF 25 USPATFULL
- TI Detergent compositions
- L16 ANSWER 18 OF 25 USPATFULL

TI Detergent tablet L16 ANSWER 19 OF 25 USPATFULL Detergent compositions ΤI L16 ANSWER 20 OF 25 USPATFULL Coated detergent tablet with disintegration means L16 ANSWER 21 OF 25 USPATFULL Coated detergent tablet L16 ANSWER 22 OF 25 USPATFULL TICoated detergent tablet L16 ANSWER 23 OF 25 USPATFULL Low foaming automatic dishwashing compositions TIL16 ANSWER 24 OF 25 USPATFULL Machine dishwashing tablets containing an oxygen bleach system L16 ANSWER 25 OF 25 USPATFULL

Machine dishwashing tablets containing a peracid